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PATENT 8-06-02

Practitioner's Docket No. 70551/56711  
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: K. Imamura, et al.  
Application No.: 09/980,752 Group No.: 2661  
Filed: April 5, 2002 Examiner: Not Yet Assigned  
For: SIGNAL RECEIVER AND FREQUENCY OFFSET COMPENSATION  
METHOD

Assistant Commissioner for Patents  
Washington, D.C. 20231

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Note: The PTO will not correct the filing receipt until the application is complete (in other words, the applicant files a response to the notice to file missing parts).

2. There is an error with respect to the following data, which is:

[ X ] incorrectly entered

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Kathryn A. Grindrod  
Signature

Date: June 5, 2002

Kathryn A. Grindrod  
(type or print name of person certifying)

[ ] omitted.

**Error in**

1. [ ] Applicant's name
2. [ ] Applicant's address
3. [X] Title
4. [ ] Filing Date
5. [ ] Serial Number
6. [ ] Foreign/PCT Application Re:
7. [ ] Other

**Correct data**

- 1.
- 2.
3. SIGNAL RECEIVER AND FREQUENCY  
OFFSET COMPENSATION METHOD
- 4.
- 5.
- 6.
- 7.

3. *(complete the following applicable item)*

[X] A. The correction(s) is/are not due to any error by applicant and no fee is due.

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[ ] B. At least one of the above corrections is due to applicant's error and the fee therefor, under 37 C.F.R. Section 1.19(h), of \$25.00 is paid as follows:

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[ ] Charge Account \_\_\_\_\_ the sum of \$25.00.

Respectfully submitted,



SIGNATURE OF PRACTITIONER  
Timothy Carter Pledger  
Reg. No. 29,424

Date: June 5, 2002

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APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLAIMS	IND CLAIMS
09/980,752	04/05/2002	2661	1662	70551/56711	47	23	10

CONFIRMATION NO. 7570

21874

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**Applicant(s)**

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**Domestic Priority data as claimed by applicant**

THIS APPLICATION IS A 371 OF PCT/JP00/03117 05/15/2000

**Foreign Applications**

JAPAN 11/136639 05/18/1999  
JAPAN 11/248666 09/02/1999

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Non-Publication Request: No

Early Publication Request: No

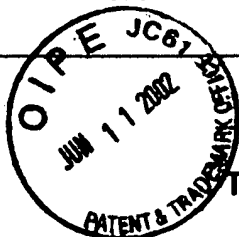
Title

Signal receiver and method of compensating frequency offset

SIGNAL RECEIVER AND FREQUENCY OFFSET COMPENSATION METHOD

Preliminary Class

370

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